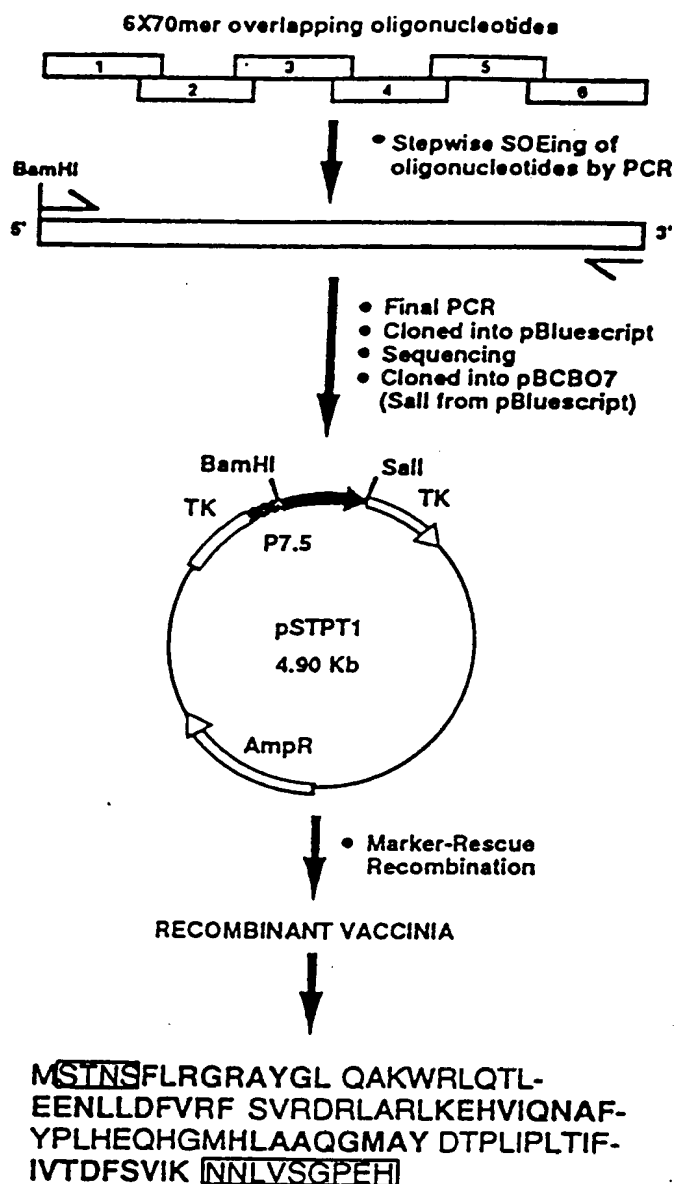


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Polytope Protein Sequence

FIGURE 1

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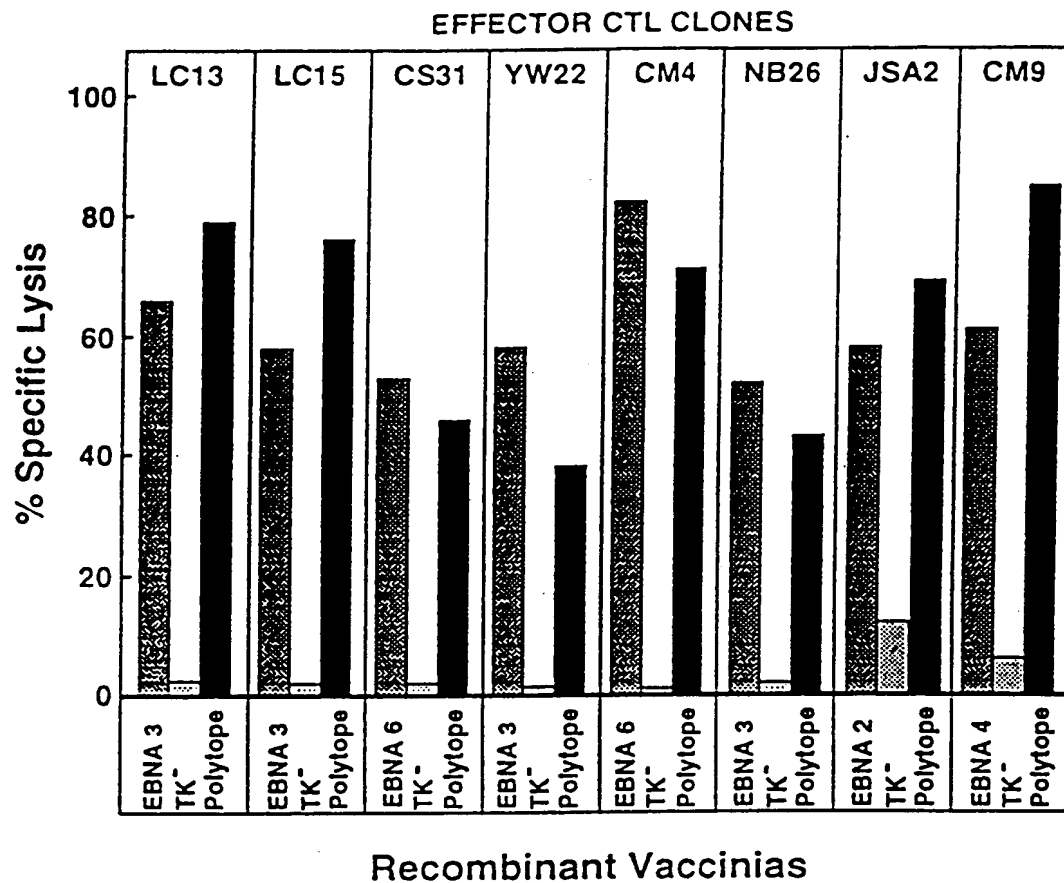


FIGURE 2

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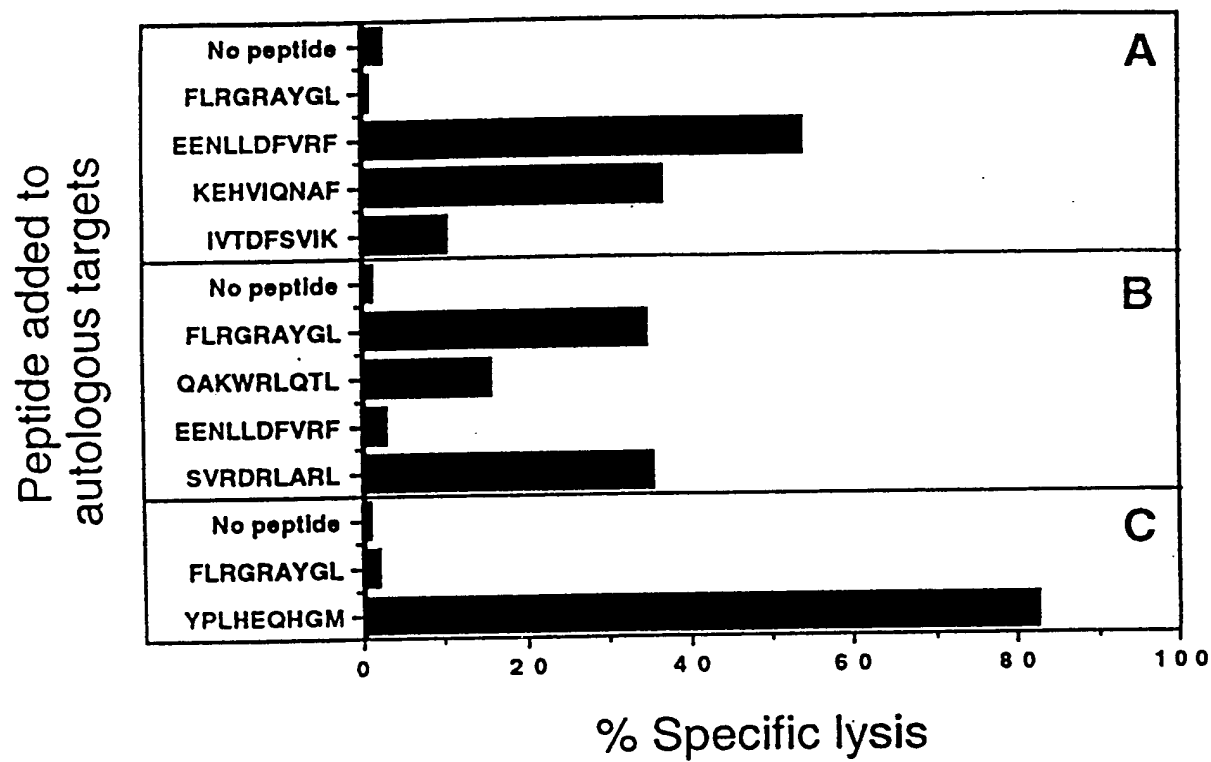


FIGURE 3

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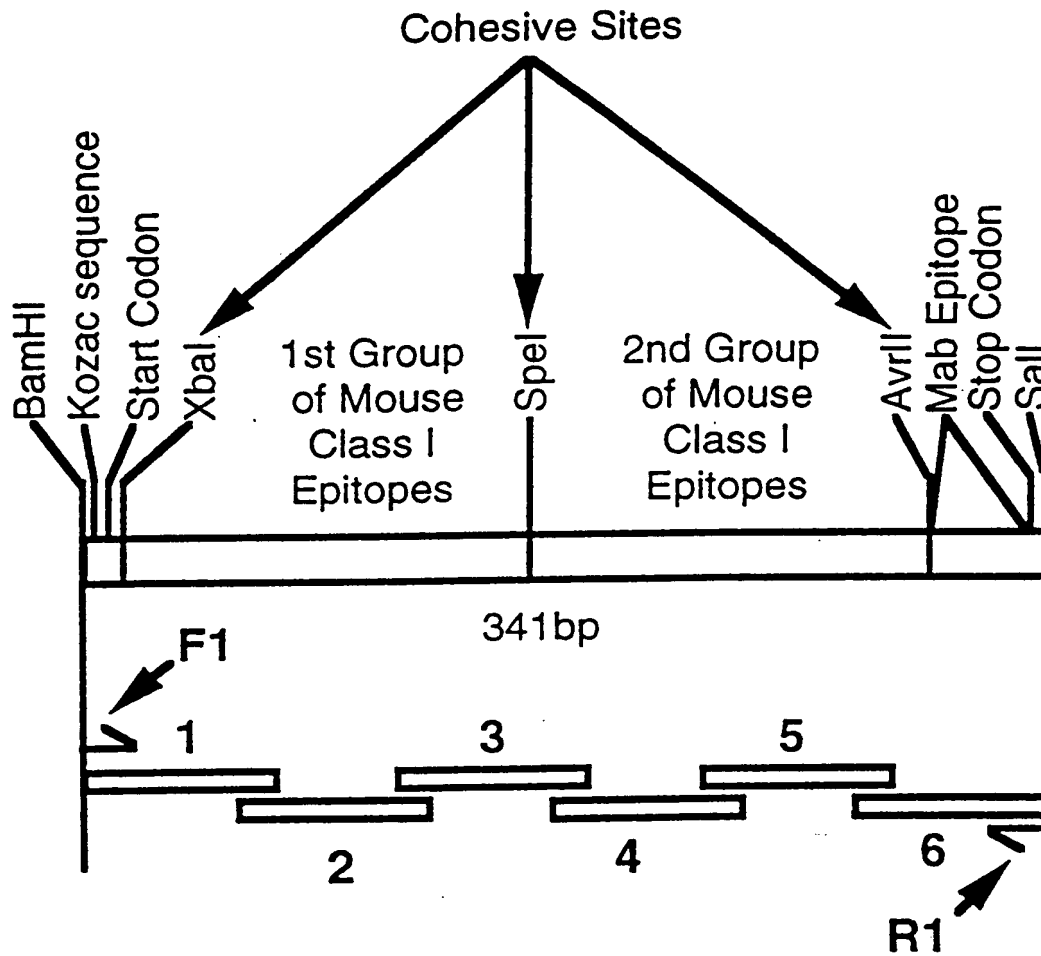


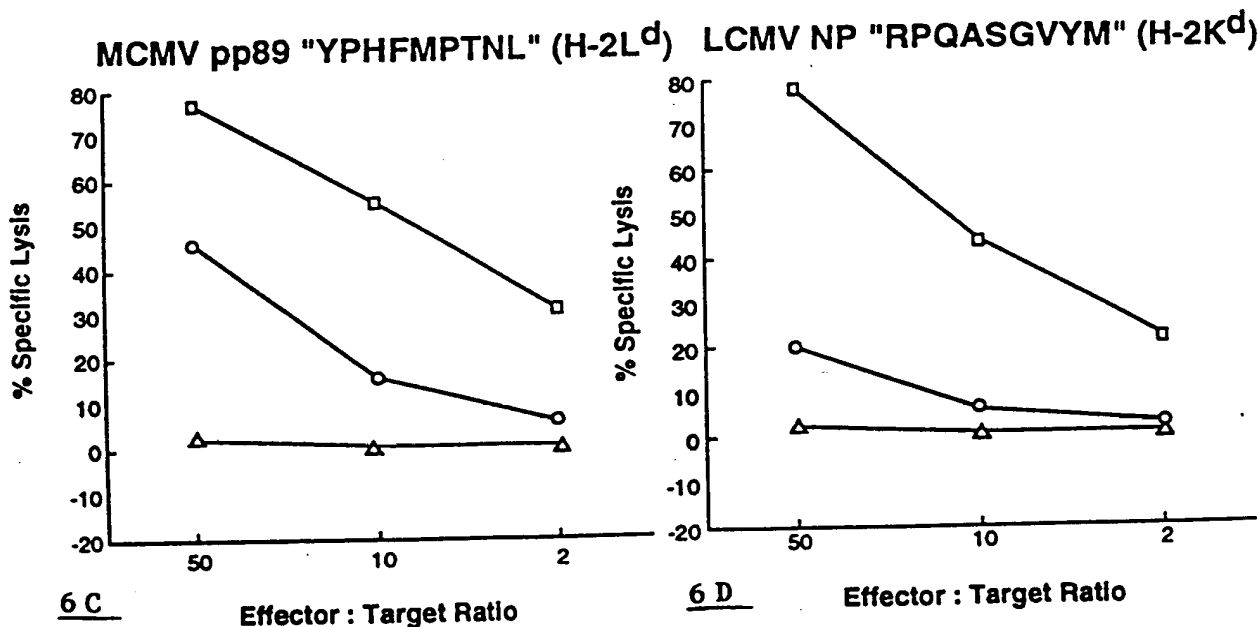
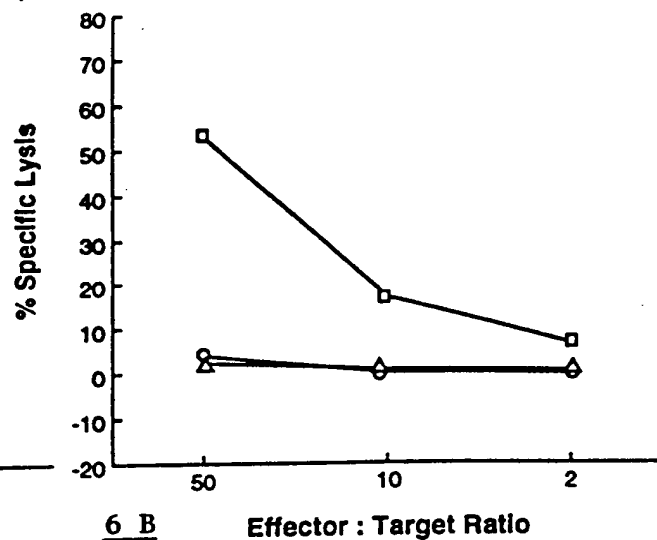
FIGURE 4

[illegible]


FIGURE 5


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PB csp "SYIPSAEKI" (H-2K^d)



LEGEND

 Bulk Splenocytes from Polytope Vaccinated Mice

 No peptide Control


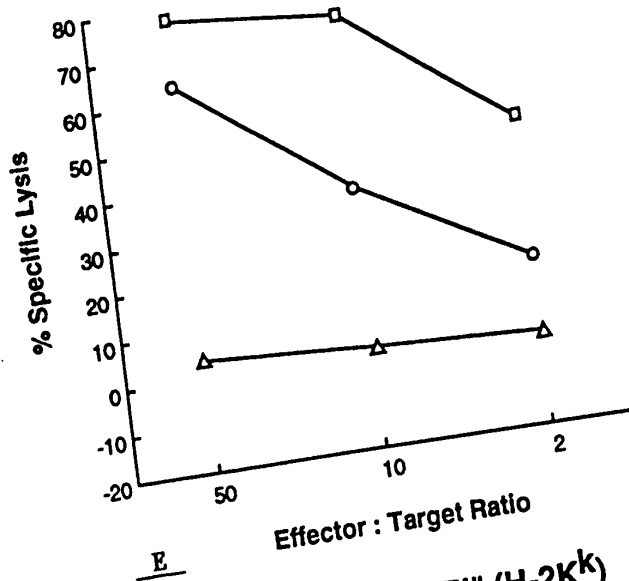
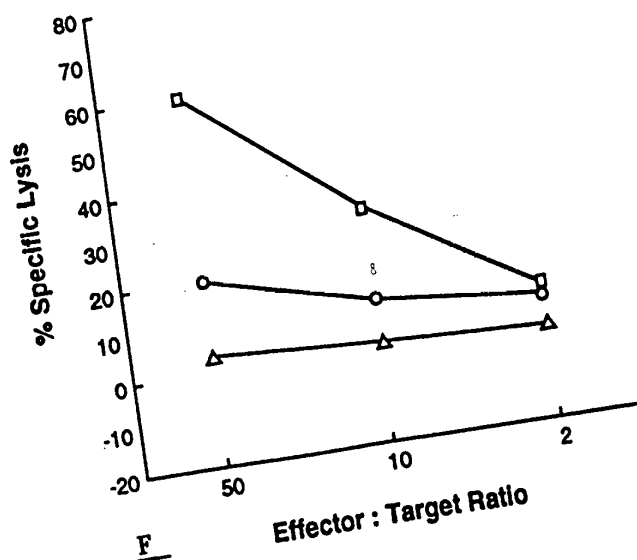
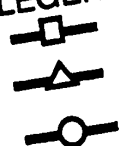
 Bulk Splenocytes from TK- Vaccinated Mice

FIGURE 6

CBA

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Flu NP "SDYEGRLI" (H-2K^k)Flu NS1 "EEGAIVGEI" (H-2K^k)**LEGEND**

Bulk Splenocytes from Polytope Vaccinated Mice

No peptide Control

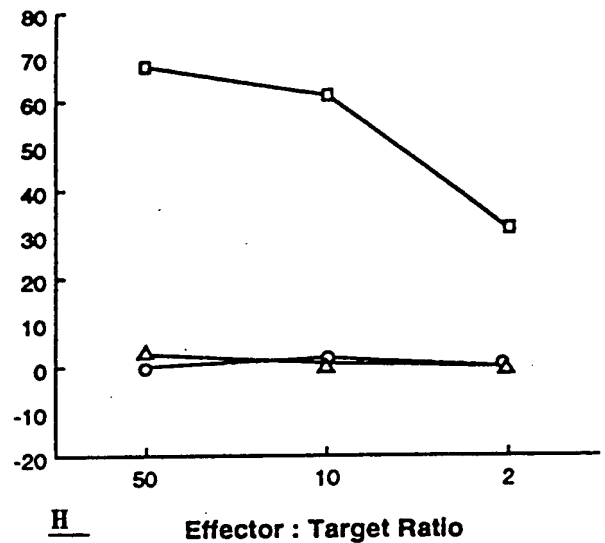
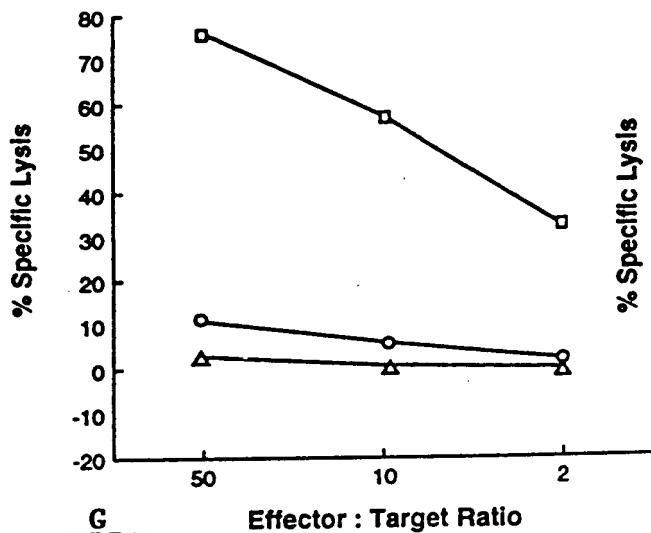
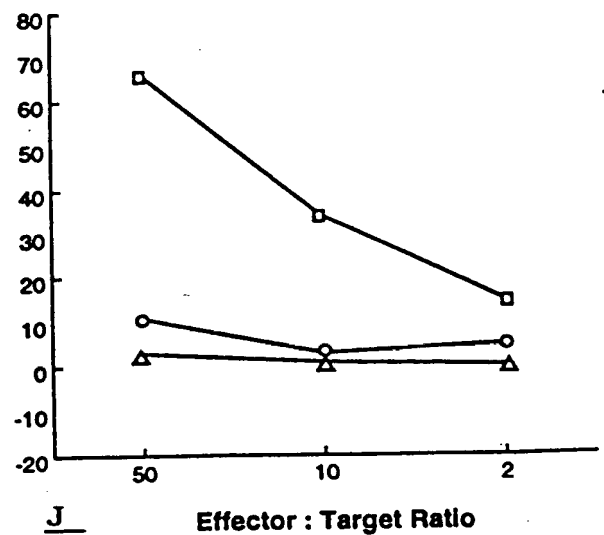
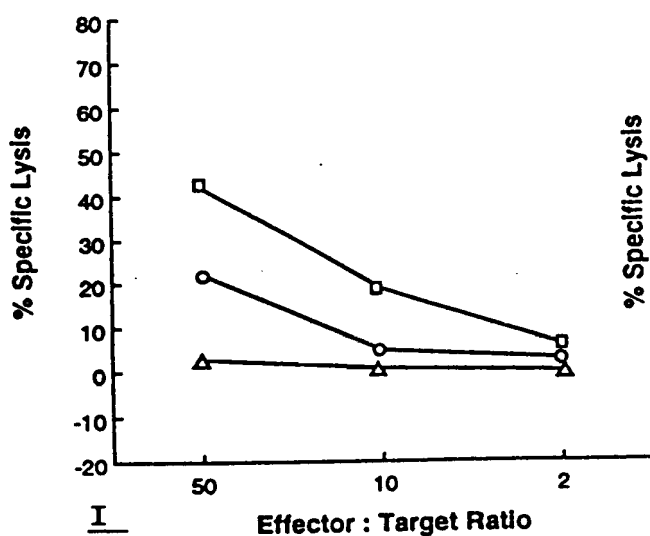
Bulk Splenocytes from TK- Vaccinated Mice

FIGURE 6

SUBSTITUTE SHEET (RULE 26)

C57BL/6

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Flu NP "ASNENMDAM" (H-2D^b)Ad5 E1A "SGPSNTPPEI" (H-2D^b)Ovalbumin "SIINFELK" (H-2K^b)Sendi NP "FAPGNYPAL" (H-2K^b)**LEGEND**

- Bulk Splenocytes from Polytope Vaccinated Mice
- △— No peptide Control
- Bulk Splenocytes from TK- Vaccinated Mice

FIGURE 6

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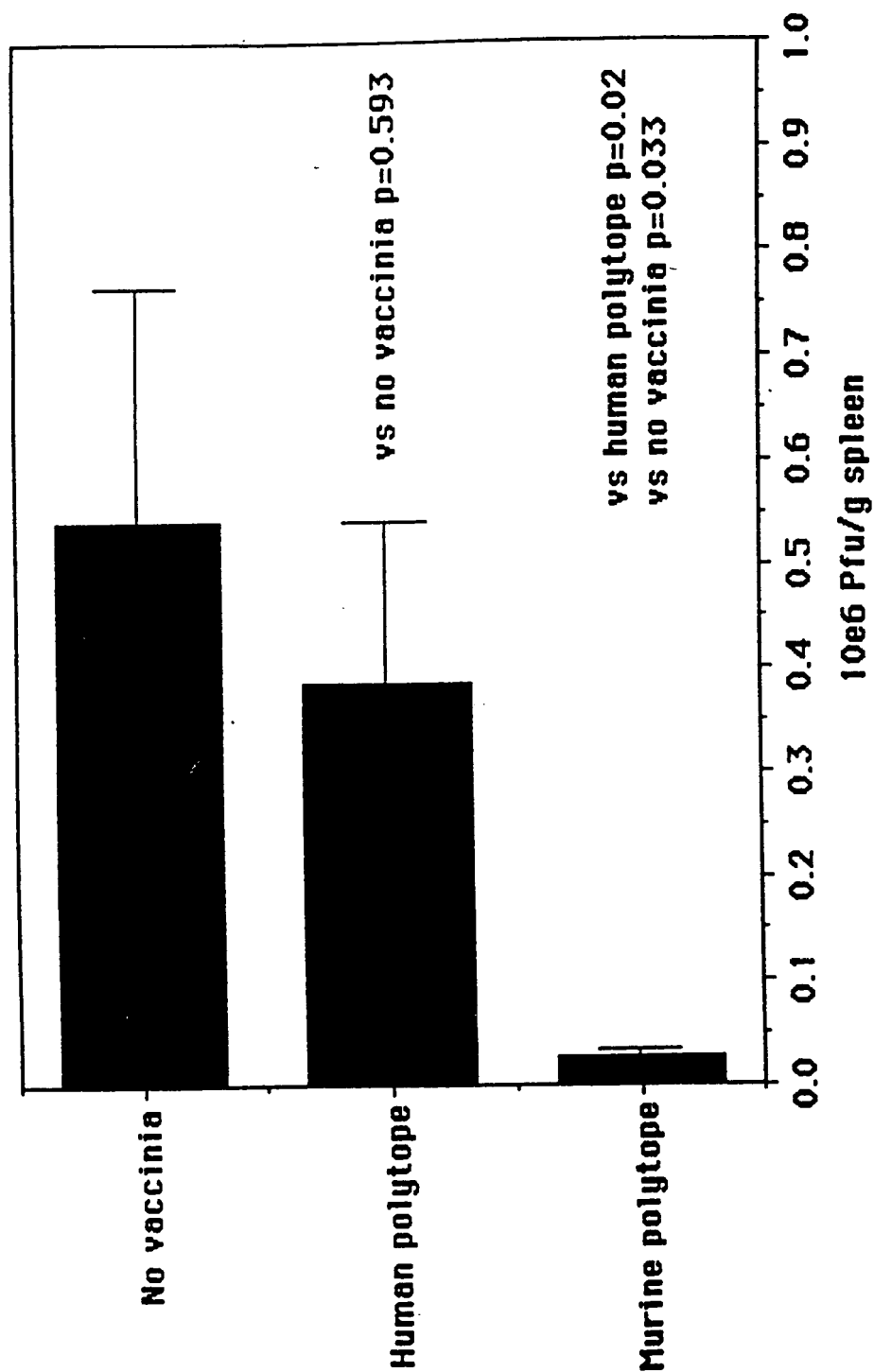


FIGURE 7

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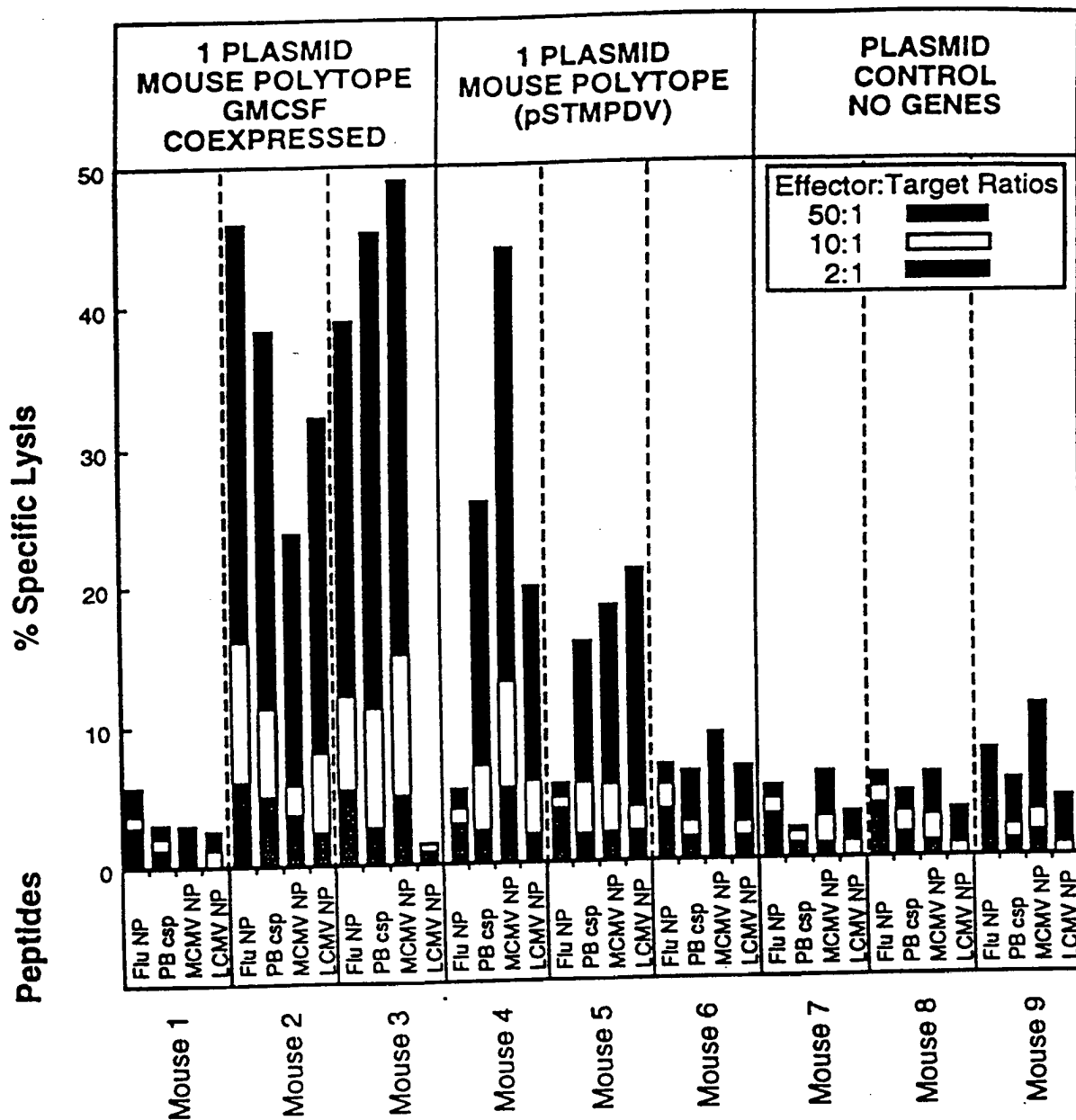


FIGURE 8

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Balb/c I.P. Vaccinated Mice

PEPTIDE COATED TARGETS

VIRUS INFECTED TARGETS

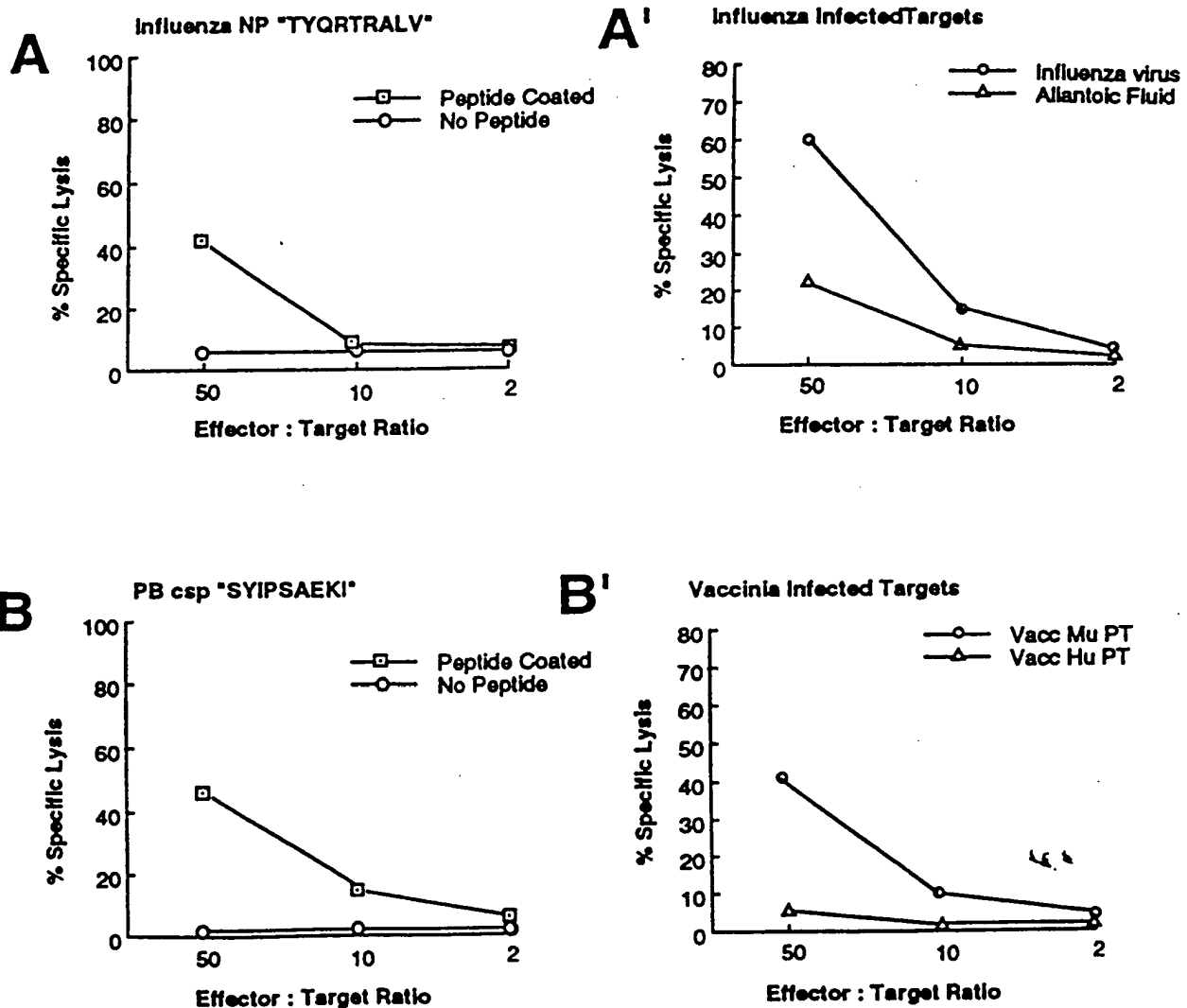


FIGURE 9

SUBSTITUTE SHEET (RULE 26)

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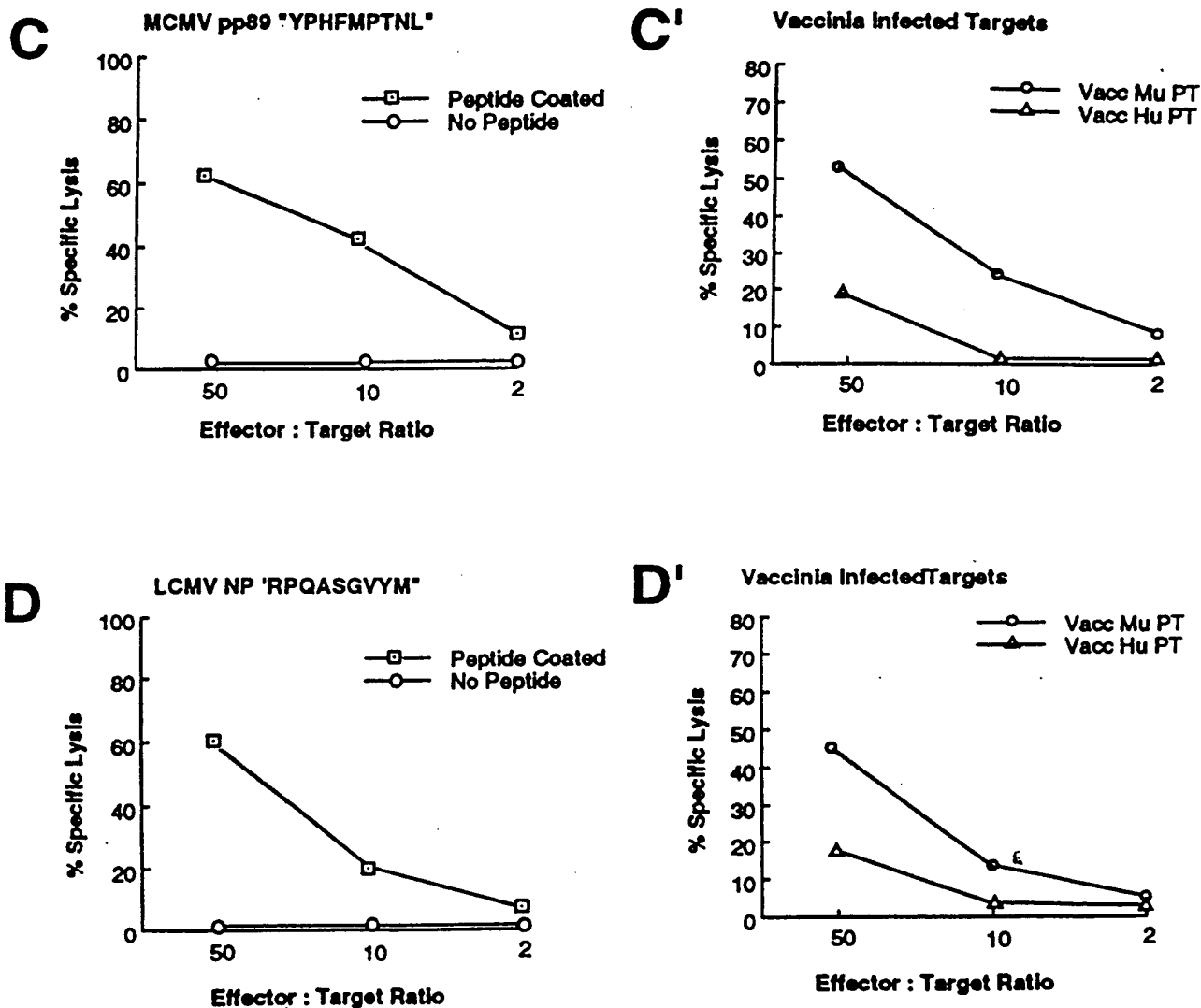


FIGURE 9

SUBSTITUTE SHEET (RULE 26)

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CBA I.P. Vaccinated Mice

PEPTIDE COATED TARGETS

VIRUS INFECTED TARGETS

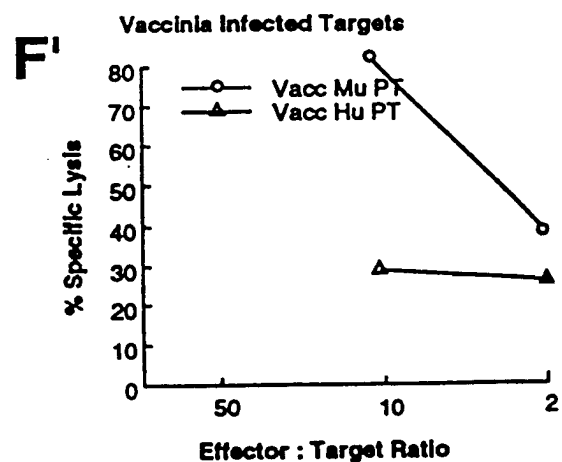
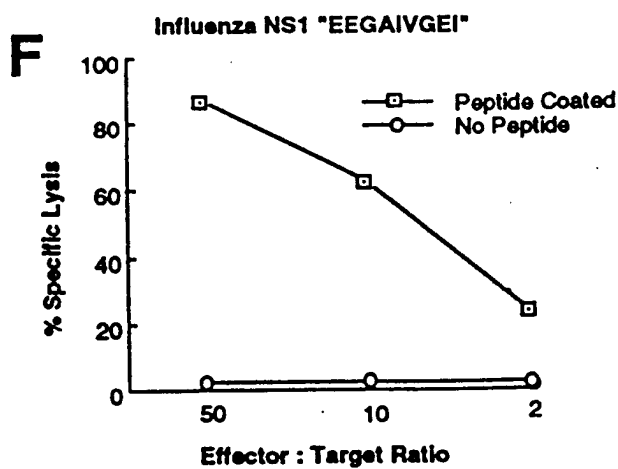
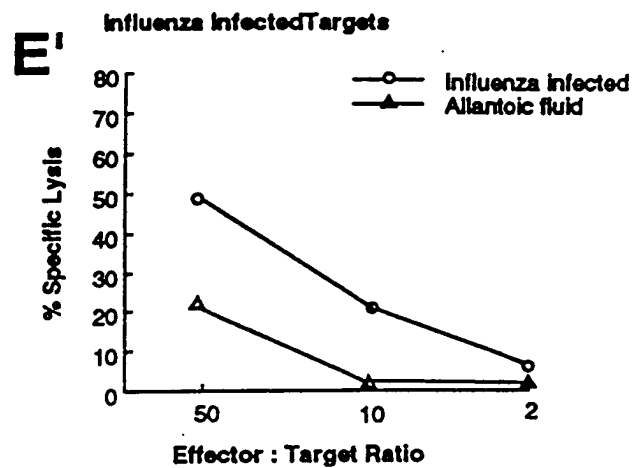
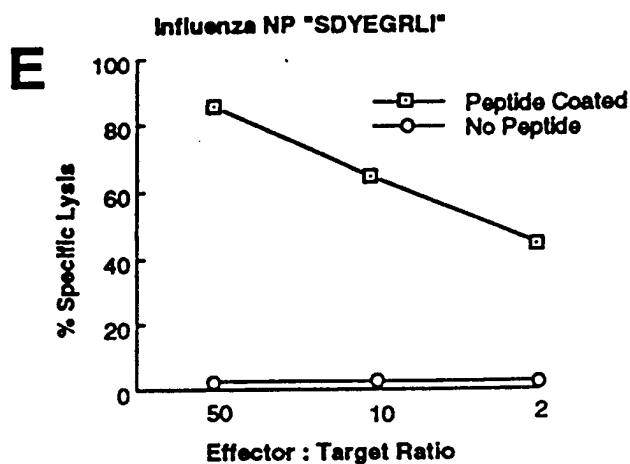


FIGURE 9

SUBSTITUTE SHEET (RULE 26)

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C57BL/6 I.P. Vaccinated Mice

PEPTIDE COATED TARGETS

TUMOUR AND VIRUS INFECTED TARGETS

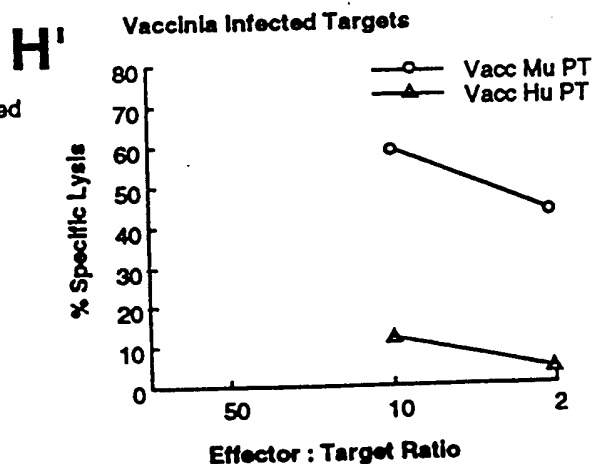
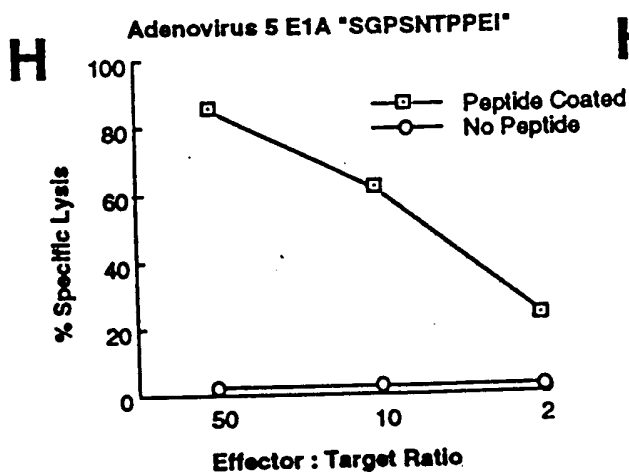
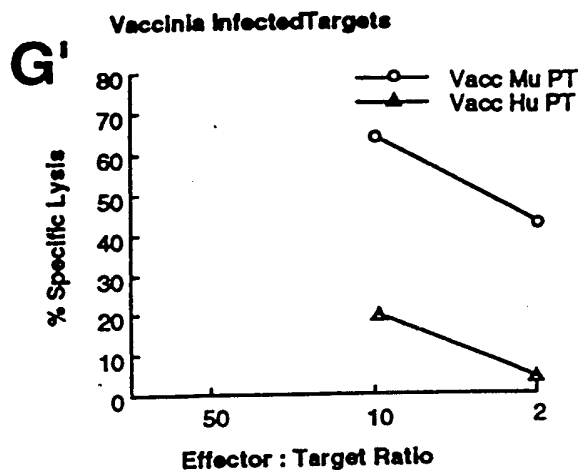
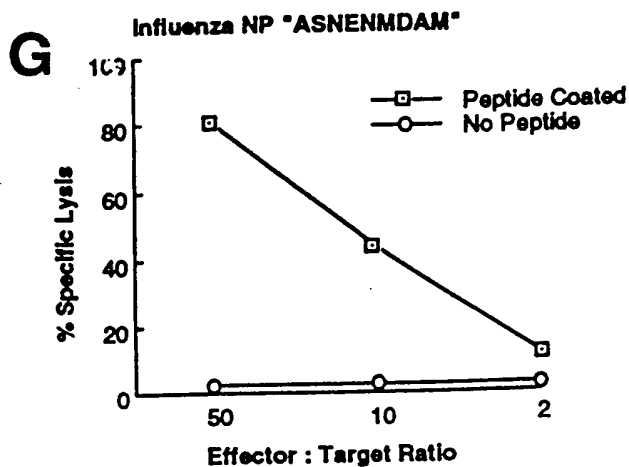


FIGURE 9

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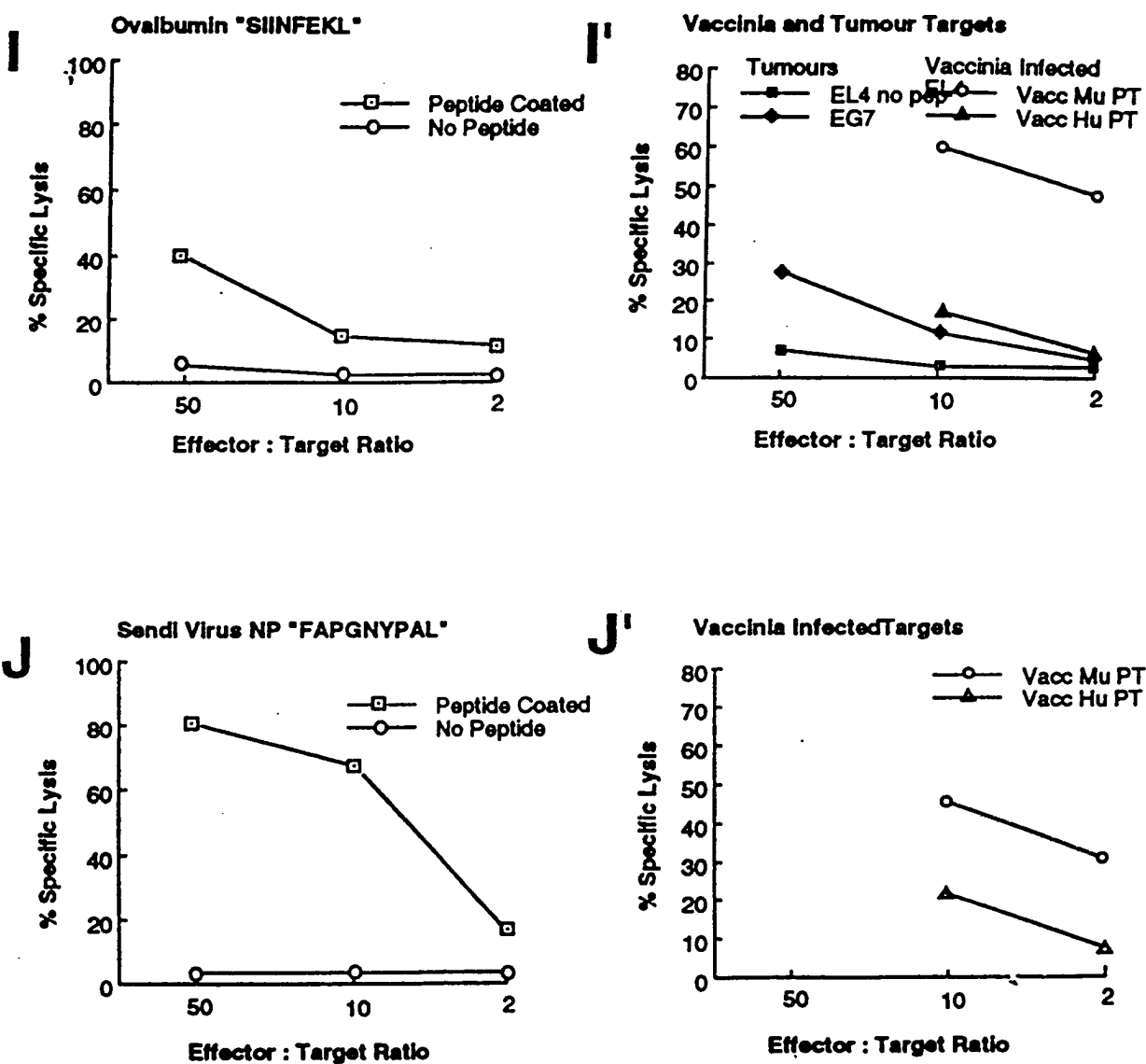


FIGURE 9